



EXTREME LA RONCOLA (IT)

Sesso/Sex: Maschio	Nascita/Birth: 17/03/2011	Morte/Death: 15/11/2011	Mantello/Coat: Baio	N° ANICA/Reg. No: IT16513	UELN: 380005165132011	Microchip: 982000145472194	Passaporto/Passport: 1651301092011
Allevatore/Breeder: AZ. AGR. LA RONCOLA di Pozzi Massimo (IT)							

MAGIC SOURMAN (IT) IT380005096362000 / ITSB 09636 2000 Baio	BJ THEE MUSTAFA (US) US840012000489425 / USSB 5826 1993 Baio	THEE DESPERADO (US) US447044 1989 Baio	KHALILI EL BAHAR (US) 1979 Baio	HADIDI (US) US840012000450756 / USSB 3312 1990 Grigio	BINT RAHMAA (US) USA026032331989 / USSB 3233 1989 Grigio	THE MINSTRIL (US) US0322707 1984 Baio	RUMINAJA ALI (US)
EXTREME LA RONCOLA (IT) 380005165132011 / ITSB 16513 2011 Baio	AG ELOISE (IT) IT380005056121996 / ITSB 05612 1996 Grigio	BRIANZ XAVER (IT) IT380005022811991 / ITSB 02281 1991 Grigio	FLAXMAN'S GLORIA (NL) NL528001007471987 / NLSB 747 1987 Grigio	HALIM RAQUIM (DE) DEU308009781987 / DESB 978 1987 Grigio	PURPUR (RU) 1971 Sauro	AK AMIRI ASMARR (US) US0332829 1985 Grigio	BAHILA (DE)
EMIRA BY SHIRA APS (IT) IT380005074601999 / ITSB 07460 1999 Grigio	SHIRA 'APS' (NL) NL528001000002985 / NLSB 600 1983 Sauro	ABEER SHARIAR (NL) NL528001023561979 / NLSB 2356 1979 Sauro	FLAXMAN'S EL MYRRAH (NL) 1979 Grigio	POMERANETZ (RU) 1952 Sauro	PLANETA (RU) 1966 Baio	HAMID (NL) 1972 Grigio	THEEGYPTIANPRINCE (US)
						FARAZ (NL) 1966 Sauro	ASMARR (US)
							ANSATA IBN HALIMA (EG)
							AL NAHR MADONNA (US)
							MAAR-KHALIQ (US)
							GOLDIE LOCKS (US)
							GHARIB (EG)
							NOHA (DE)
							MORAFIC (EG)
							SOHEIR II (US)
							SHAikh AL BADI (US)
							RDM MAAR HALA (US)
							MORAFIC (EG)
							DAHMA IL ASHEKWAR (US)
							ANSATA IBN HALIMA (EG)
							ILLAILA (US)
							SHAARAWI (EG)
							RAGAWAT (EG)
							TAMERLAN (RU)
							SERINDA (UK)
							IBN ARGOS VAN HULST (NL)
							ALLEGRIA (NL)
							PRIBOJ (RU)
							MAMMONA (PL)
							ASWAN (RAAFAT) (EG)
							PAMIATKA (RU)
							HAMDAN II (EG)
							ABEER (VVO) (AT)
							NORAN (UK)
							SUSQUEHANNA (UK)